Refrigeration modules

Fresh-food refrigerator general features

Temperature control. Digital touch controls offer a range of temperatures for precise chilling of a variety of fresh foods and beverages, and an LED display allows easy viewing of temperatures.

Storage convenience. Removable, spillproof glass shelves, along with a QuickSpace[™] shelf and a clear Lexan® crisper on full-extension slides, provide easy access to contents.

Flexible installation. Both the right-hand and left-hand door swing models stand beautifully on their own, or may be built into cabinetry. Models ZIFI240PII and ZIFI240PLII accept a custom 3/4" panel and handle for a personalized look.

Bar refrigerator with icemaker general features

Automatic icemaker. Self-contained icemaker features a removable ice bin on full-extension slides and a heavy-duty ice scoop for serving convenience.

Temperature control. Digital touch controls allow a range of temperature settings for different cooling needs, and an LED display makes settings clearly visible.

Storage convenience. Beverage shelf on full-extension slides holds up to five wine bottles or ten 12-oz. cans, while spillproof glass shelves provide ample space for fresh foods and beverages.

Flexible installation. The free-standing bar refrigerator stands beautifully on its own, or may be built into cabinetry. Model ZIBI240PII accepts custom 3/4" panel and handle for a personalized look.

For additional details on product installation, warranty coverage, care and maintenance, visit monogram.com.

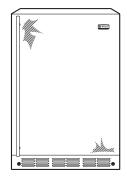
Advance planning for fresh-food refrigerator and bar refrigerator with icemaker

The installation space

The Monogram® fresh-food refrigerator and bar refrigerator with icemaker may be installed beneath a countertop or can be used free-standing.

• If installing between frameless cabinets, a 1/2"-wide filler strip or side panel may be required. The filler strip will act as a spacer between the door case and adjacent cabinet and will prevent interference with cabinet door swing. The width of the opening must include filler panels.

Note: When installed, the stainless steel models ZIFS240PSS and ZIBS240PSS will be flush with adjacent cabinetry. If installing between frameless cabinets, a 1/2"-wide filler strip or side panel may be required to prevent interference with cabinet door swing. Models ZIFI240PII and ZIBI240PII will project forward 1-3/4" of adjacent 24"-deep cabinets.



Fresh-food refrigerator

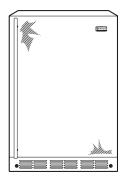
Right-hand door swing ZIFS240PSS—Stainless steel ZIFI240PII—Custom panel

Left-hand door swing ZIFS240PLSS—Stainless steel ZIFI240PLII—Custom panel

Overall dimensions*
(WxHxD in inches):
23-3/4 x 34-1/4 - 34-3/4" x 23-7/8
Amps @120 Volts
Approx. shipping wt. (lbs.)
126

- Built-in or free-standing installation
- Factory-installed black toekick; stainless toekick included
- Trimmed model designed to be customized with custom panel and handle
- Right-hand or left-hand door swing models for installation flexibility

*Height excluding legs, including hinge; depth excluding handle

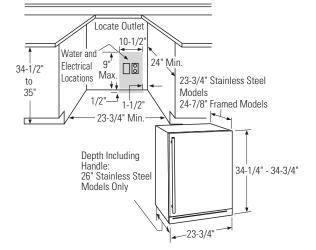


Bar refrigerator with icemaker

ZIBS240PSS—Stainless steel ZIBI240PII— Custom panel

Overall dimensions*
(WxHxD in inches):
23-3/4 x 34-1/4 - 34-3/4" x 23-7/8
Amps @120 Volts 15
Approx. shipping wt. (lbs.) 126

- Built-in or free-standing installation
- Factory-installed black toekick; stainless toekick included
- Trimmed model designed to be customized with custom panel and handle
- Right-hand door swing only



Advance planning for fresh-food refrigerator and bar refrigerator with icemaker

Location requirements

All Monogram refrigeration modules may be closed in on the top and sides as long as the front is unobstructed for air circulation and door swing.

- Do not install these products where the temperatures will go below 55°F (13°C) or above 90°F (32°C).
- Do not install where they will be subject to direct sunlight, heat or moisture.
- These products are not designed to be stacked one over the other.

Electrical

A 120V, 60HZ., 15- or 20-amp power supply is required. An individual properly grounded branch circuit or circuit breaker is recommended. Install a properly grounded 3-prong electrical receptacle recessed into the back wall of the installation location. See cutout illustration.

Note: GFCI (ground fault circuit interrupter) is not recommended.

Water line

Bar refrigerators are equipped with an automatic icemaker. The water line can enter an opening in the back wall or floor as shown in the cutout illustration. Route GE SmartConnect kit or 1/4" O.D. copper tubing between the cold water line and the water connection location. The installation of an easily accessible shut-off valve in the water line is required.

Side-by-side installation

Make the most of your kitchen space with two Monogram refrigeration modules installed together.

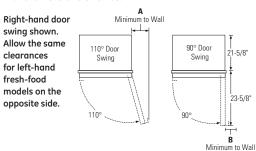
• Products must operate from separate properly grounded receptacles.

Door swing clearances

All Monogram refrigeration modules are factory set for a 110° door swing.

When installed in a corner:

- Allow the minimum door swing clearances shown. The use of a custom panel and custom handle influences the minimum clearances required.
- The minimum clearance shown at 90° will allow full extension of drawers and shelves.

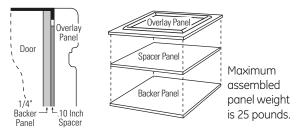


Α	В
14"	4"
16"	4-1/2"
	17

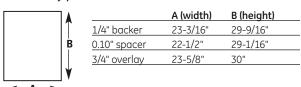
3/4" custom panels for fresh-food refrigerator and bar refrigerator with icemaker

A field-installed overlay door panel is required for model ZIFI240 and ZIBI240 refrigerators.

- The overlay panel must be secured to a 1/4"-thick backer panel that slides into the door trim. A 0.10"-thick spacer panel must be placed between the overlay and backer panel.
- Custom handles of your choice must be installed onto the assembled overlay panel.



3/4" overlay panel dimensions (in inches)

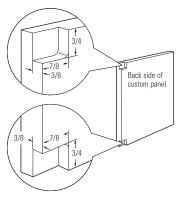


Assemble overlay panels with glue and screws.

- Center spacer panel on the backer panel, left to right, and top to bottom. Secure the panels with glue.
- Center the spacer/backer panel on the overlay panel. Secure with glue and screws. Countersink all screws.

Custom panel hinge routing

Use a 3/4" router bit to cut a notch into the back side of the assembled panel for hinge clearance. Cut the notch 3/4" deep, 7/8" wide and 3/8" forward of the back side.



Note: Right-hand models illustrated. Cut notches on the opposite side for left-hand door swing.

The serial plate is located on the inside ceiling of the fresh-food refrigerator, and on the left wall below the ice compartment of the bar refrigerator.